



ERRATUM: “NEAR-ULTRAVIOLET SPECTROSCOPY OF STAR-FORMING GALAXIES FROM eBOSS: SIGNATURES OF UBIQUITOUS GALACTIC-SCALE OUTFLOWS” (2015, ApJ, 815, 48)

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Due to a press error, the published paper featured Figure 3 replaced with a duplicate of Figure 6. IOP sincerely regrets this error and has reproduced Figure 3 below.

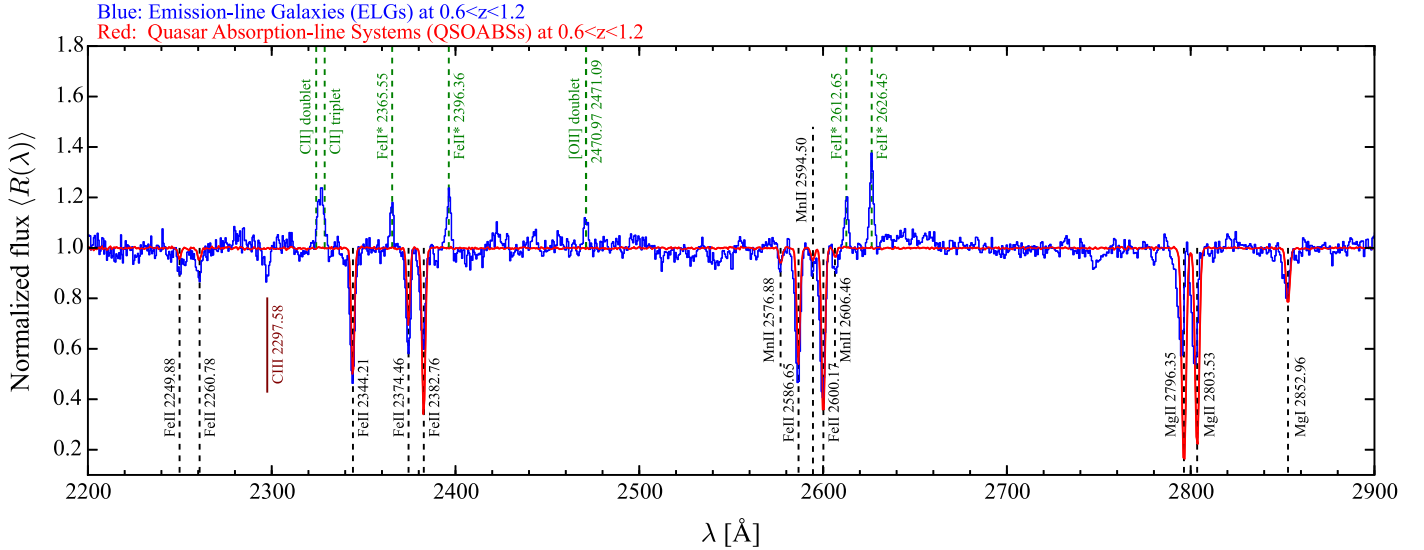


Figure 3. Composite continuum-normalized spectrum of 8620 ELGs at $0.6 < z < 1.2$ (blue). We show the rest-frame positions of emission features with vertical greendashed lines and those of ISM/CGM absorption lines with black dashed lines. The brown solid line marks the stellar photospheric absorption feature C III $\lambda 2298$. The red line shows the composite spectrum of 2310 intervening quasar absorption-line systems with $W_0^{\lambda 2796} > \text{\AA}$ in the same redshift range.

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